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Inventor Information for 10/529483

Inventor Name	City	State/Country
HIRATSUKA, ATSUNORI	SAGAMIHARA	JAPAN
EMOTO, FUMIAKI	HIRAKATA	JAPAN
MIYAJI, TOSHIAKI	YOKOHAMA	JAPAN

[Appln. Info.](#) [Contents](#) [Petition Info.](#) [Atty/Agent Info.](#) [Continuity/Reexam.](#) [Foreign Data](#) **Invento**

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060137983 A1	20060629	Method of controlling migration of substance	204/455	204/451; 204/601; 204/605	Yano; Kazuyoshi et al.
US 20060113189 A1	20060601	Method for separating substances	204/450	204/600	Hiratsuka; Atsunori et al.
US 20050273032 A1	20051208	Filter and biosensor having the same	604/6.15	604/406	Hiratsuka, Atsunori et al.
US 20050221469 A1	20051006	Extracellular potential measuring device and its manufacturing method	435/287.1		Nakatani, Masaya et al.
US 20050177071 A1	20050811	Invasive appliance	600/583	600/573	Nakayama, Hiroshi et al.
US 20050051744 A1	20050310	Fluorescence detecting device	250/576		Emoto, Fumiaki
US 20040197898 A1	20041007	Extracellular potential measuring device and method for fabricating the same	435/287.1		Nakatani, Masaya et al.
US 20030113833 A1	20030619	Device for measuring extracellular potential, method of measuring extracellular potential by using the same and apparatus for quickly screening drug provided therewith	435/29	435/287.1; 436/63	Oka, Hiroaki et al.
US 20020197636	20021226	Fluorescence detecting	435/6	250/580; 435/287.2	Emoto, Fumiaki

A1		device			
US 20020197634 A1	20021226	Fluorescence detecting device, method for producing the same, and fluorescence detecting method employing the same	435/6	435/287.2	Emoto, Fumiaki
US 7087149 B1	20060808	Biosensor	205/778	204/403.1; 204/403.11; 427/488; 427/58	Muguruma; Hitoshi et al.
US 6995386 B2	20060207	Fluorescence detecting device with integrated circuit and photodiode, and detection method	250/576	250/226; 250/373; 356/417; 422/82.06; 422/82.07	Emoto; Fumiaki
US 6844563 B2	20050118	Fluorescence detecting device with integrated circuit and photodiode, and detection method	250/576	250/226; 250/373; 356/417; 422/82.07; 422/82.08	Emoto; Fumiaki
US 6653083 B2	20031125	Fluorescence detecting device, method for producing the same, and fluorescence detecting method employing the same	435/6	435/287.2; 435/288.4; 435/288.7; 435/7.1	Emoto; Fumiaki
US 5245452 A	19930914	Active matrix drive liquid crystal display	349/140	257/350; 349/43	Nakamura; Akira et al.

		device using polycrystalline silicon pixel electrodes			
US 5105288 A	19920414	Liquid crystal display apparatus with the application of black level signal for suppressing light leakage	345/87	345/94	Senda; Koji et al.